

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,996,288 B2
APPLICATION NO. : 09/964607
DATED : February 7, 2006
INVENTOR(S) : Sun

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

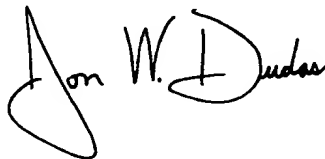
Column 5, line 30, the word "later" should be deleted

Column 16, line 3, should read --The statistics (such as mean and variance) of calculation error $e_{SE}(x, y)$ is position-dependent, even if such statistics of measurement error is position-independent (e.g., all

$e_p^o(x, y), e_p^u(x, y), e_p^v(x, y), e_d^o(x, y), e_d^u(x, y)$ and $e_d^v(x, y)$ are Gaussian noise with $\mu = 0$ and $\sigma = 0.1$).--

Signed and Sealed this

Third Day of October, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office